DETROIT
LEGEND

Airports having Control Towers are shown in **Blue**; all others are **Magenta**. (Consult Airport/Facility Directory (APFD) for details regarding ground lighting, navigation aids, services, etc. The following abbreviations immediately refer to the Chart User's Guide.)

AIRPORTS

- White dot = Hard-surfaced runway(s) 1500 ft. to 8069 ft. in length
- White = Hard-surfaced runways 8070 ft. to 8069 ft. in length
- White = Hard-surfaced runways greater than 8069 ft. in length
- Magenta = Hard-surfaced runway(s) 1499 ft. or less in length, and all turf runways
- Shaded = Airport with hard-surfaced runway(s) 8070 ft. and longer, or VORTAC location

Airports with control towers operate continuously unless otherwise specified. Airports without control towers may operate part time. Refer to the Airport/Facility Directory.

ADDITIONAL AIRPORT INFORMATION

- Private (Pvt) - Use by permission only
- Military (Mil) - Use by military aircraft only
- Customs - Airports of entry and landing rights airports are indicated by customs (C), FAA, and user fees.
- Rotating Beacon - Lighting schedules may be found in the Airport/Facility Directory.

AIRPORT DATA

Bar-limited to 1548 ft. Elevation of airport
Runway 9-27: 7500 x 150 (ASPH-GRVD) Runway number, dimensions, surface type and condition
Runway 9 right pattern: 1100 ft. MSL, left traffic
Runway 27 ILS, 111.3 I-IRB 109.5 Runway 9 right pattern: 1100 ft. MSL, left traffic
Runway 27 ILS, 111.3 I-IRB 109.5 VFR Advisory Service available
ATIS 135.2 Automatic Terminal Information Service
UNICOM - Aeronautical advisory station
CTAF - Common Traffic Advisory Frequency (CTAF)
LIGHTED - Runway lights in operation at night
LIGHTING - Irregular or Special Lighting Schedule
NOTAM - Notice to Airmen (NOTAM) Office
RSTD - Restricted operations
PPR - Prior permission required
OTS - Out of service
CLOSED - Airport closed to all aircraft

AIRPORT TRAFFIC SERVICE AND AIRSPACE INFORMATION

Only the controlled airports are listed in alphabetical order. Airports without control towers are listed in alphabetical order in the Class E Airspace section.

- Class B Airspace
- Class C Airspace (Mode C Veil)
- Class D Airspace
- Ceiling of Class B Airspace in hundreds of feet MSL. Number in parentheses indicates ceiling of Class C or Class D Airspace
- Class E Airspace with floor 700 ft. above surface
- Class E Airspace with floor 1200 ft. above surface
- Class E Airspace with floor 1500 ft. above surface
- Class E Airspace with floor 2000 ft. above surface
- Class E Airspace in all directions Federal Airways, Victor Airways, Jet Routes, and Offshore Airways — extends upward from 1200 ft. above surface
- Class E Airspace in all directions Federal Airways, Victor Airways, Jet Routes, and Offshore Airways — extends upward from 14,500 ft. MSL
- Class E Airspace — Transition Area. Floor 700 ft. above surface
- Class E Airspace — Transition Area. Floor 1200 ft. above surface
- Class E Airspace — Transition Area. Floor 1500 ft. above surface
- Class E Airspace — Transition Area. Floor 2000 ft. above surface
- Class E Airspace — Transition Area. Floor 14,500 ft. MSL
- Class E Airspace — Transition Area. Floor 18,000 ft. MSL